

EXPLOSIVE HAZARDS SURVEY REPORT

For use of this form, see FM 3-34.210; the proponent agency is TRADOC.

SECTION I - GENERAL INFORMATION

1. EXPLOSIVE HAZARDS AREA IDENTIFICATION		2. TASK ORDER NUMBER	
3. APPROVING AUTHORITY		4. UNIT	
5. OFFICER IN CHARGE		6. REPORTED BY	
7. MAP NAME		8. MAP SERIES NUMBER	
9. MAP SHEET NUMBER	10. MAP SCALE	11. MAP EDITION	
12. START DATE (YYYYMMDD)	13. COMPLETION DATE (YYYYMMDD)	14. AREA TO BE CLEARED (m2)	
15. EQUIPMENT USED	16. SPECIFIED DEPTH OF CLEARANCE (cm)	17. ADJUSTED DEPTH OF CLEARANCE (cm)	
18. REASON FOR NEW DEPTH			

SECTION II - COORDINATES OF SURVEY *(Explosive hazards area reference)*

19. REFERENCE POINT 1 DESCRIPTION/GRID		20. MEASUREMENT/AZIMUTH TO BENCHMARK	
21. REFERENCE POINT 2 DESCRIPTION/GRID		22. MEASUREMENT/AZIMUTH TO BENCHMARK	
23. BENCHMARK DESCRIPTION		24. MEASUREMENT/AZIMUTH TO START POINT	
25. START POINT		26. MEASUREMENT/AZIMUTH TO TURNING POINT 1	
27. TURNING POINTS	28. GRID OF FIRST TURNING POINT	29. DISTANCE (m)	30. AZIMUTH (°)
TP 1 to TP 2			
TP 2 to TP 3			
TP 3 to TP 4			
TP 4 to TP 5			
TP 5 to TP 6			
TP 6 to TP 7			
TP 7 to TP 8			
TP 8 to TP 9			
TP 9 to TP 10			
TP 10 to TP 1			
BOUNDARY LANE			

31. PERIMETER FENCE DESCRIPTION

SECTION III - TERRAIN INFORMATION			
32. TYPE <input type="checkbox"/> RURAL <input type="checkbox"/> URBAN <input type="checkbox"/> INDUSTRIAL <input type="checkbox"/> AGRICULTURAL <input type="checkbox"/> WOODED <input type="checkbox"/> OPEN <input type="checkbox"/> SWAMPY		33. SOIL <input type="checkbox"/> CLAY <input type="checkbox"/> LOAM <input type="checkbox"/> CHALK <input type="checkbox"/> SAND <input type="checkbox"/> STONY <input type="checkbox"/> METAL-CONTAMINATED <input type="checkbox"/> OTHER	
34. SLOPE <input type="checkbox"/> 0 TO 5 PERCENT <input type="checkbox"/> 6 TO 10 PERCENT <input type="checkbox"/> 11 TO 15 PERCENT <input type="checkbox"/> 16 TO 20 PERCENT <input type="checkbox"/> 21 TO 25 PERCENT <input type="checkbox"/> 26 PLUS PERCENT		35. DRAINAGE <input type="checkbox"/> NATURAL <input type="checkbox"/> CANALS <input type="checkbox"/> DITCHES <input type="checkbox"/> IRRIGATION CHANNELS <input type="checkbox"/> SEASONAL <input type="checkbox"/> REQUIRES DRAINING	
36. VEGETATION <input type="checkbox"/> HEAVY <input type="checkbox"/> MEDIUM <input type="checkbox"/> LIGHT <input type="checkbox"/> GRASSY		37. SUGGESTED METHOD OF VEGETATION REMOVAL <input type="checkbox"/> BURNING <input type="checkbox"/> CHEMICAL <input type="checkbox"/> MECHANICAL <input type="checkbox"/> MANUAL	
38. OTHER			
SECTION IV - BACKGROUND INFORMATION			
39. CONFIRMATION OR PRESENCE OF EXPLOSIVE HAZARDS <input type="checkbox"/> ANTIPERSONNEL MINES <input type="checkbox"/> ANTITANK MINES <input type="checkbox"/> ANTILIFT DEVICES <input type="checkbox"/> UNEXPLODED EXPLOSIVE ORDNANCE <input type="checkbox"/> BOOBY TRAPS			
40. NEAREST MAIN SUPPLY ROUTE/ALTERNATE SUPPLY ROUTE			
41. IMAGERY			
42. AREA HISTORY/OTHER			
SECTION V - DATA COLLECTOR INFORMATION			
RECORDER			
43. RECORDER NAME		44. LOCATION	
45. DATE (YYYYMMDD)		46. SIGNATURE	
VERIFIER			
47. VERIFIED BY		48. LOCATION	
49. DATE (YYYYMMDD)		50. SIGNATURE	
ENTERER			
51. DATA ENTERED BY		52. TOTAL NUMBER OF PAGES	
53. DATE (YYYYMMDD)		54. SIGNATURE	
SECTION VI - SURVEY TEAM MEMBERS			
55a. NAME	b. RANK	56a. NAME	b. RANK
57a. NAME	b. RANK	58a. NAME	b. RANK
ATTACHMENTS (SKETCH MAPS): A. General Area Sketch: Indicates main road, towns, provincial and district boundaries, railroads, airfields, and so forth. B. Detailed Area Sketch: Indicates explosive hazards area, area to be cleared, access roads, recommended control points and emergency landing zones, local landmarks, and so forth. Includes the magnetic north, the scale, and the legend.			

ATTACHMENT A - GENERAL AREA SKETCH

MAGNETIC
NORTH

1 square (5 mm) = meters

LEGEND

- RP - reference point
- BM - benchmark
- SP - start point
- TP - turning point
- HA - hazard area
- SA - safe area
- SL - safe lane
- BL - boundary lane
- EL - exploratory lane
- AL - access lane
- MSR - main supply route
- AP mine
- AT mine
- EH (type unknown)

DRAWN BY

DATE (YYYYMMDD)

CHECKED BY

DATE (YYYYMMDD)

ATTACHMENT B - DETAILED AREA SKETCH

MAGNETIC
NORTH

1 square (5 mm) = meters

LEGEND

- RP - reference point
- BM - benchmark
- SP - start point
- TP - turning point
- HA - hazard area
- SA - safe area
- SL - safe lane
- BL - boundary lane
- EL - exploratory lane
- AL - access lane
- MSR - main supply route
- AP mine
- AT mine
- EH (type unknown)

DRAWN BY

DATE (YYYYMMDD)

CHECKED BY

DATE (YYYYMMDD)